Available at
www.ElsevierMathematics.com
POWERED BY SCIENCE DIRECT®

DISCRETE
APPLIED
MATHEMATICS

Discrete Applied Mathematics 138 (2004) 381–382 www.elsevier.com/locate/dam

Author Index
Volume 138 (2004)

Aracena, J., J. Demongeot and E. Goles, Fixed points and maximal independent sets in AND–OR networks (3) 277–288
Averbakh, I. and V. Lebedev, Interval data minmax regret network optimization problems (3) 289–301
Brandstädt, A., K. Engel, H.-D. Gronau and R. Labahn, Preface (1–2) 1–1
Brandstädt, A., (P_5,diamond)-free graphs revisited: structure and linear time optimization (1–2) 13–27
Canale, E.A. and J. Gómez, Superfluous edges and exponential expansions of De Bruijn and Kautz graphs (3) 303–331
Cechlárová, K. and J. Hajduková, Stable partitions with $\mathscr{W}$-preferences (3) 333–347
Cemil Azizoğlu, M. and Ömer Eğecioğlu, The bisection width and the isoperimetric number of arrays (1–2) 3–12
Cieslik, D., The Steiner ratio of high-dimensional Banach–Minkowski spaces (1–2) 29–34
Cohen, M.B. and C.J. Colbourn, Ladder orderings of pairs and RAID performance (1–2) 35–46
Colbourn, C.J., see M.B. Cohen (1–2) 35–46
Corneil, D.G., A simple 3-sweep LBFS algorithm for the recognition of unit interval graphs (3) 371–379
Demongeot, J., see J. Aracena (3) 277–288
Eğecioğlu, Ömer, see M. Cemil Azizoğlu (1–2) 3–12
El-Shanawany, R., H.-D.O.F. Gronau and M. Grüttmüller, Orthogonal double covers of $K_{n,n}$ by small graphs (1–2) 47–63
Engel, K., see A. Brandstädt (Guest Editors) (1–2) 1–1
Ge, G. and C.W.H. Lam, Whist tournaments with the three person property (3) 265–276
Goles, E., see J. Aracena (3) 277–288
Gómez, J., see E.A. Canale (3) 303–331
Gronau, H., see A. Brandstädt (Guest Editors) (1–2) 1–1
Gronau, H.-D.O.F., D.L. Kreher and A.C.H. Ling, Super-simple $(v, 5, 2)$-designs (1–2) 65–77
Gronau, H.-D.O.F., see R. El-Shanawany (1–2) 47–63
Gropp, H., Configurations between geometry and combinatorics (1–2) 79–88
Grüttmüller, M., Completing partial latin squares with prescribed diagonals (1–2) 89–97
Grüttmüller, M., see R. El-Shanawany (1–2) 47–63
Haanpää, H., A. Huima and P. Östergård, Sets in $\mathbb{Z}_n$ with distinct sums of pairs (1–2) 99–106
Hajduková, J., see K. Cechlárová (3) 333–347
Hartmann, S. and U. Schumacher, Orthogonal double covers of general graphs (1–2) 107–116
Hoàng, C.T., S. Hougardy, F. Maffray and N.V.R. Mahadev, On simplicial and co-simplicial vertices in graphs (1–2) 117–132
Hougardy, S., see C.T. Hoàng (1–2) 117–132
Huima, A., see H. Haanpää (1–2) 99–106
Kaski, P. and P.R.J. Östergård, Enumeration of balanced ternary designs (1–2) 133–141
Keich, U., M. Li, B. Ma and J. Tromp, On spaced seeds for similarity search (3) 253–263
Kreher, D.L., see H.-D.O.F. Gronau (1–2) 65–77

doi:10.1016/S0166-218X(04)00084-8

Labahn, R., see A. Brandstädt (Guest Editors	(1–2)	1–1
Lam, C.W.H., see G. Ge	(3)	265–276
Lebedev, V., see I. Averbakh	(3)	289–301
Li, M., see U. Keich	(3)	253–263
Ling, A.C.H., see H.-D.O.F. Gronau	(1–2)	65–77
Ma, B., see U. Keich	(3)	253–263
Maffray, F., see C.T. Hoàng	(1–2)	117–132
Mahadev, N.V.R., see C.T. Hoàng	(1–2)	117–132
Nurmela, K.J., Upper bounds for covering arrays by tabu search	(1–2)	143–152
Okamoto, Y., Traveling salesman games with the Monge property	(3)	349–369
Östergård, P., see H. Haanpää	(1–2)	99–106
Östergård, P.R.J., see P. Kaski	(1–2)	133–141
Pitteloud, P., On the log-concavity of sequences arising from integer bases	(1–2)	153–175
Pott, A., Nonlinear functions in abelian groups and relative difference sets	(1–2)	177–193
Sampels, M., Vertex-symmetric generalized Moore graphs	(1–2)	195–202
Schumacher, U., see S. Hartmann	(1–2)	107–116
Spinrad, J.P., Recognizing quasi-triangulated graphs	(1–2)	203–213
Tóth, C.D., Illuminating labyrinths	(1–2)	215–228
Tromp, J., see U. Keich	(3)	253–263
Wegener, I., BDDs—design, analysis, complexity, and applications	(1–2)	229–251